

FIG.1

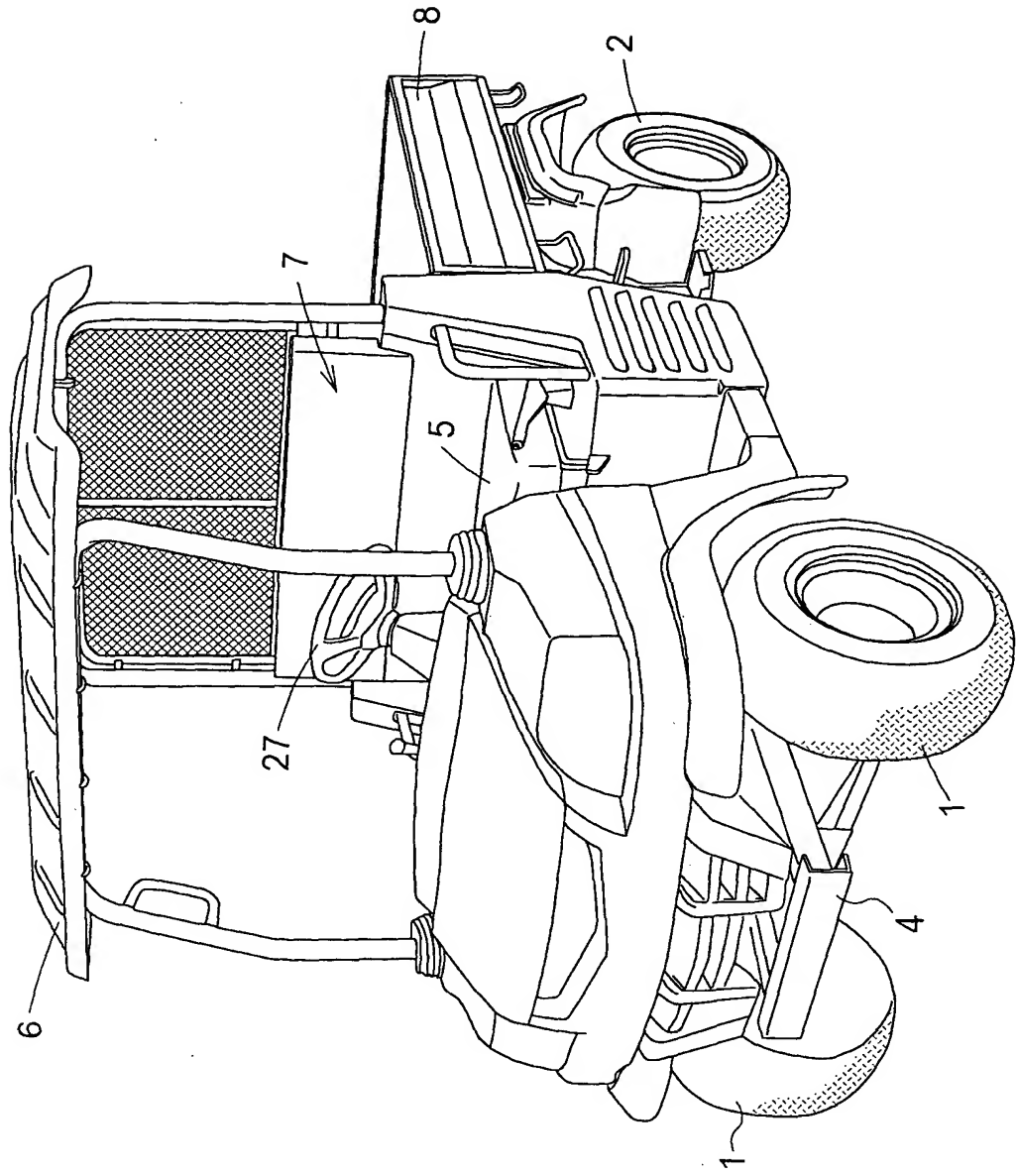


FIG.2

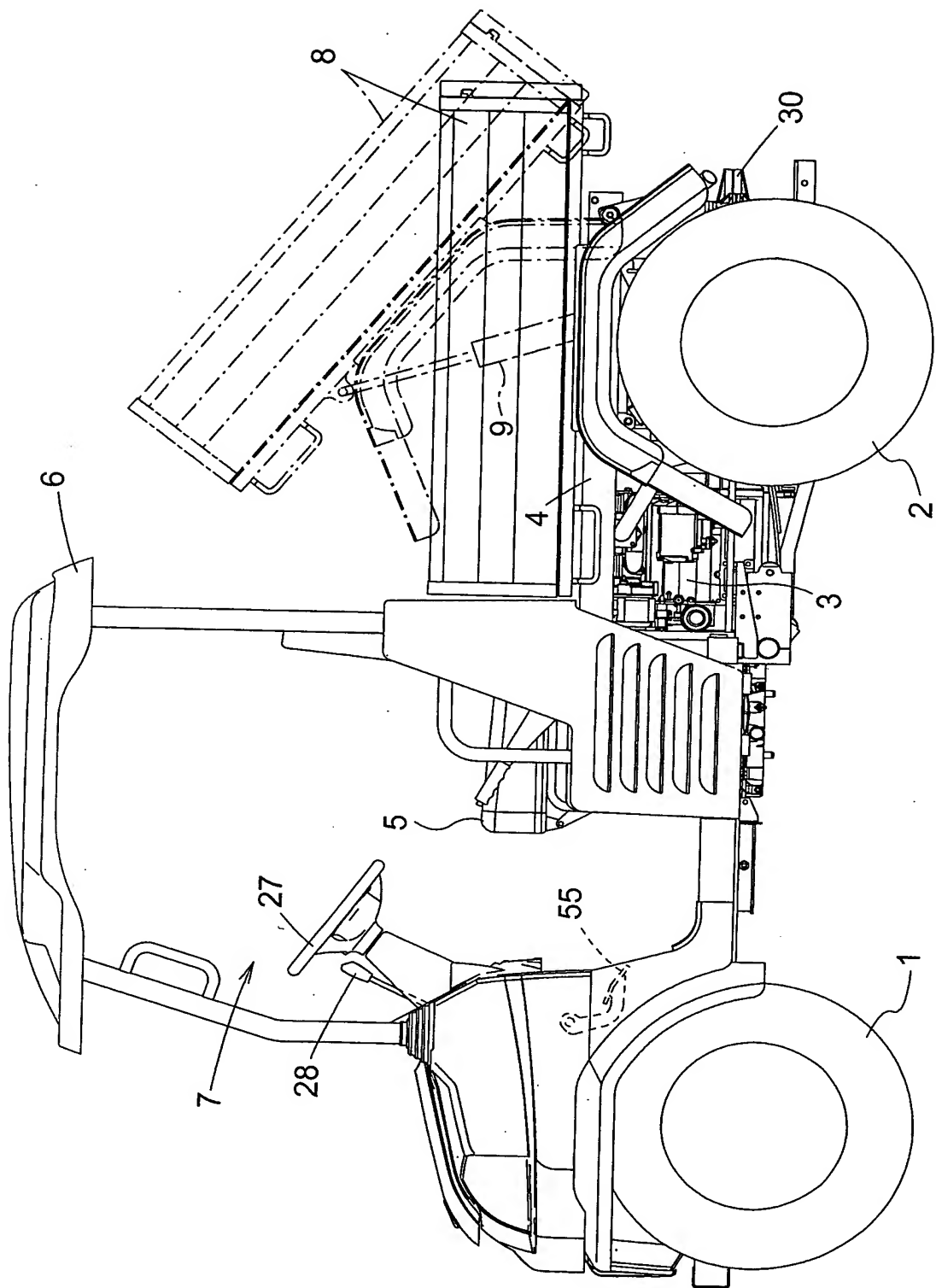


FIG.3

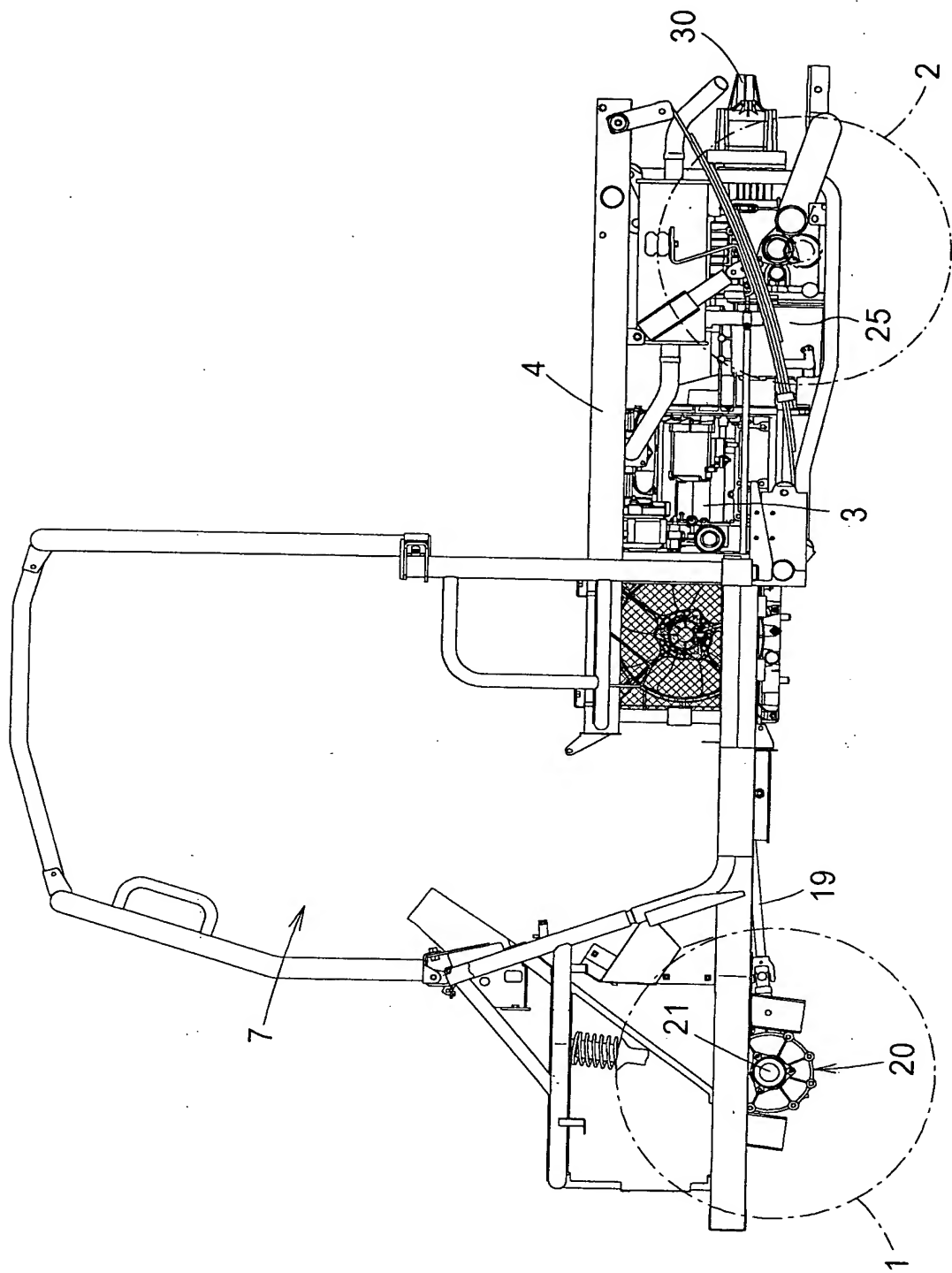




FIG.5

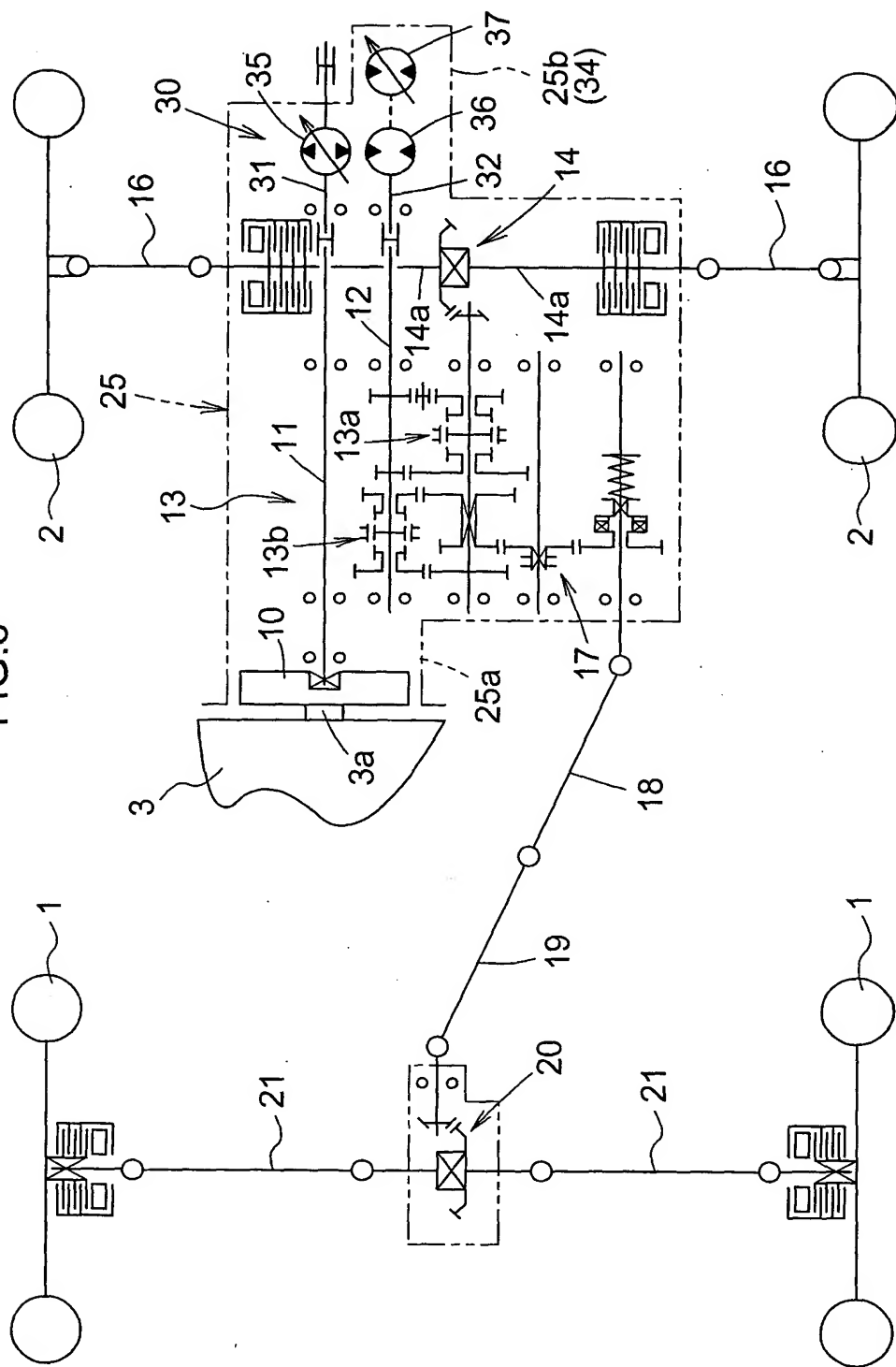


FIG.6

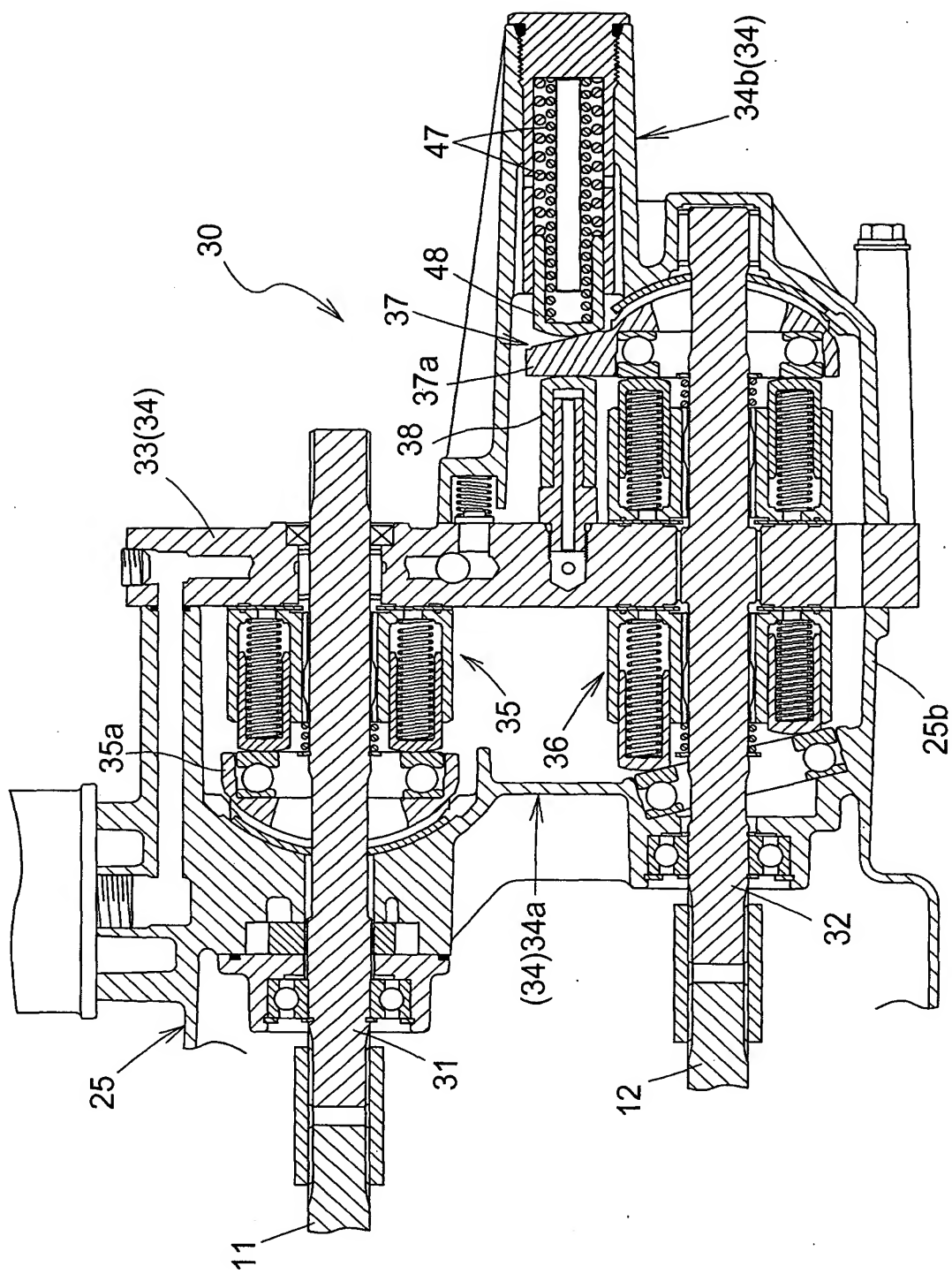
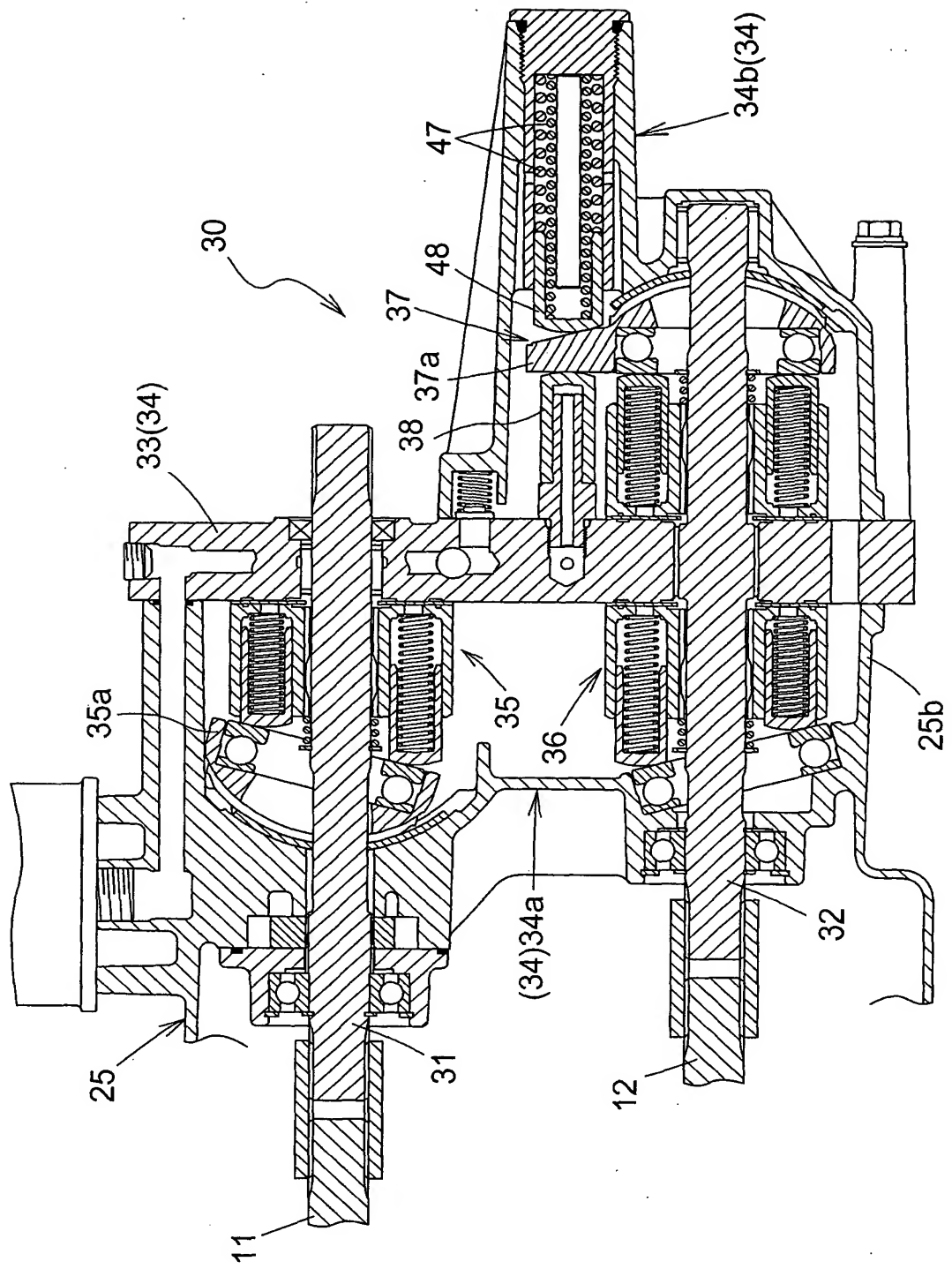
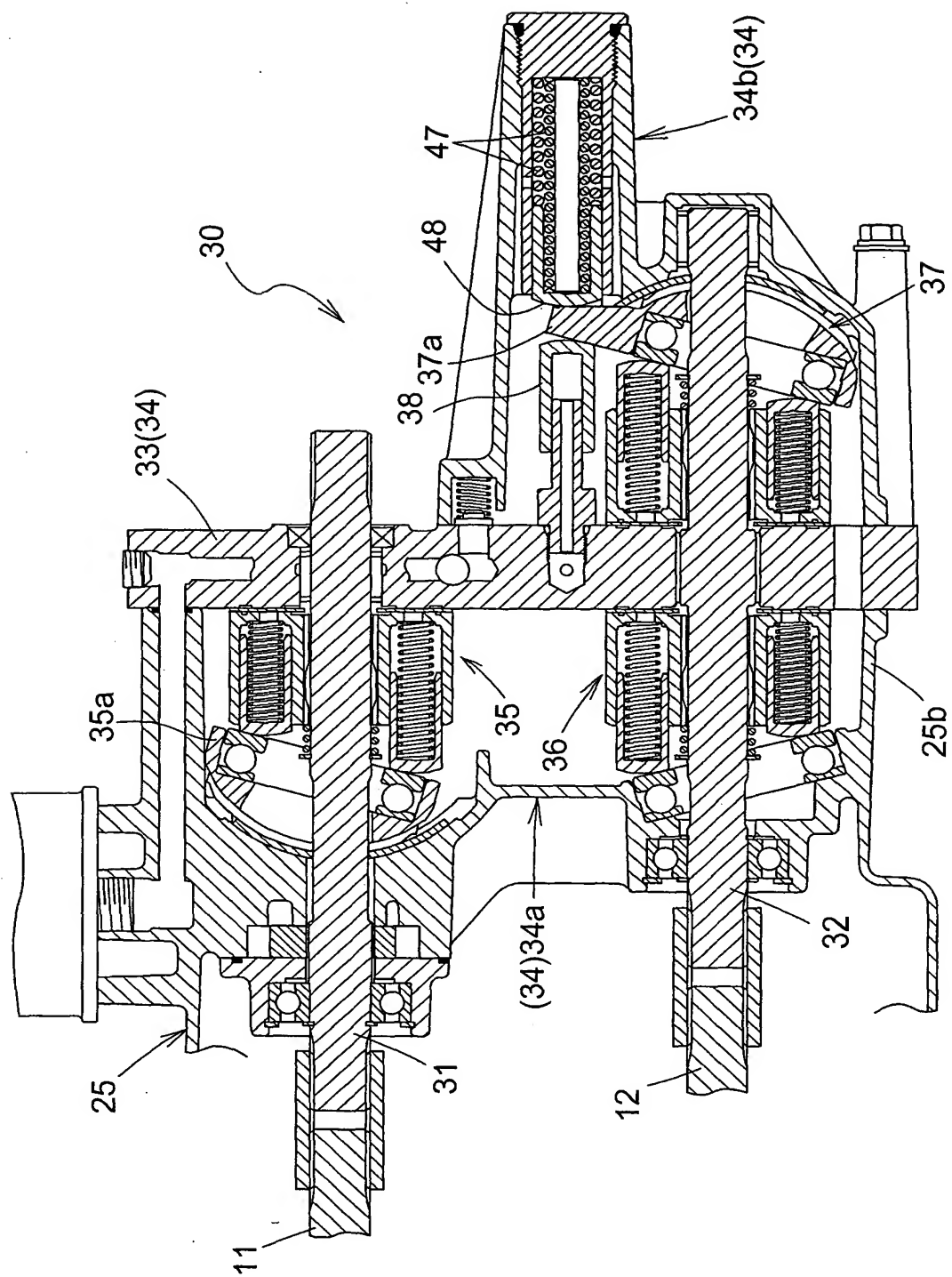


FIG.7







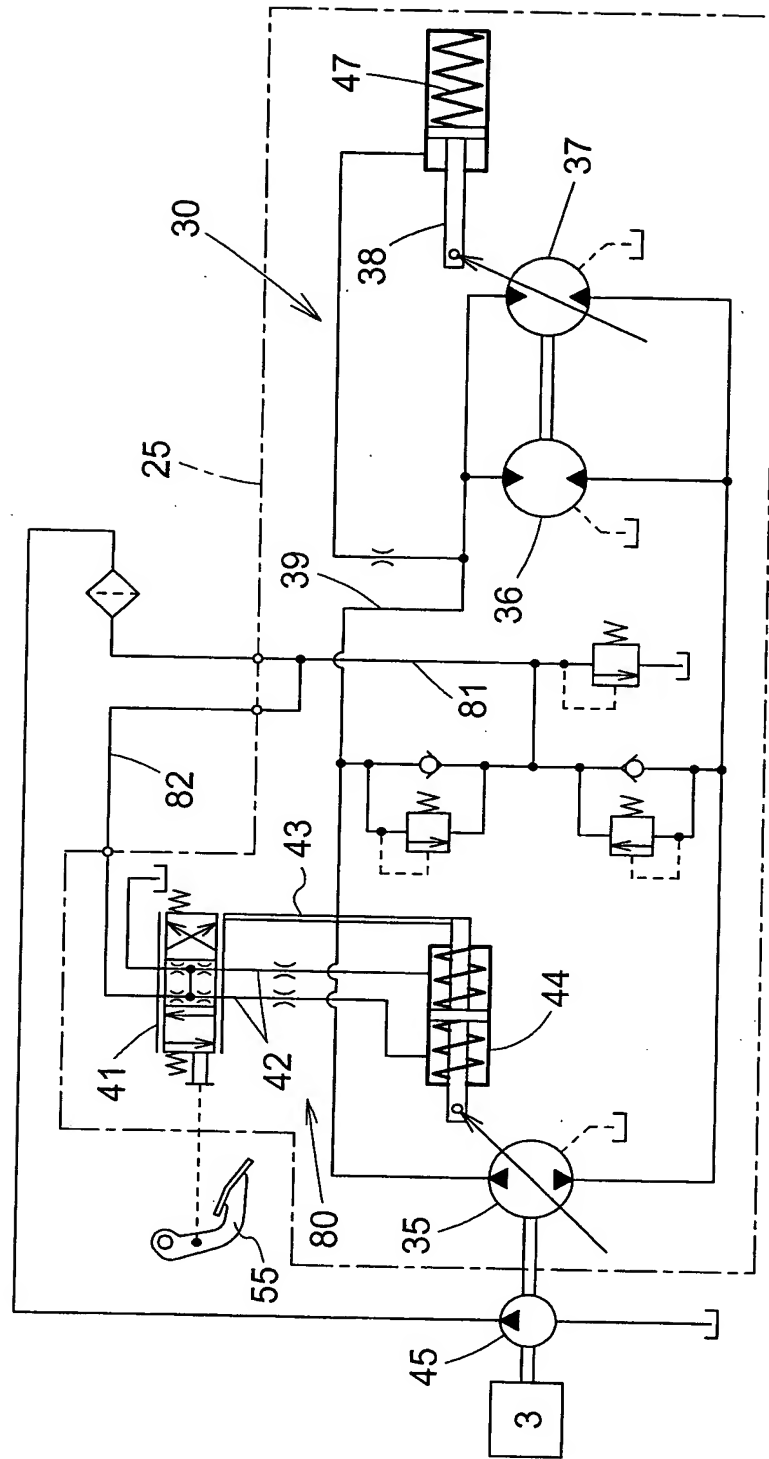


FIG. 10 is a schematic diagram of a mechanical assembly, likely a medical device. The assembly includes a handle (56) with a trigger (55) and a lever (57). A cable (61) connects the handle to a mechanism (60) that includes a pulley (63) and a lever (64). A motor (41) is connected to the mechanism via a cable (66). The mechanism is shown in two positions: 'UP' and 'ST'.

[illegible]